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## **U.S. PATENT DOCUMENTS**

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-6,673,818	01-2004	Brown et al.	514/332
	В	US-6,699,884	03-2004	Brown et al.	514/336
	C	US-			
	۵	US-			
	E	US-			
	F	US-			300.1
	G	US-			
	Н	US-			
	ı	US-			
	J	US-			
	к	US-			
	L	US-			
	М	US-			

## FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
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	a					
	R					
	S					
	Т					

## **NON-PATENT DOCUMENTS**

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)				
	U	Ca 140:228152, "Antinociception and the new COX inhibitors: research approaches and clinical perspectives", Herrero et. al., CNS Drug Reviews (2003), 9 (3), 227-252				
	٧	Ca 130:320290, "Update on clinical developments with celecoxib, a new specific COX-2 inhibitor: what can we expect?", Journal of Rheumatology, Supplement (1999), 56 (Arthritis into the Next Millennium), 31-36, Geis et. al.				
	W	Ca 132:73082, "Cyclo-oxygenase-2: pharmacology, physiology, biochemistry and relevance to NSAID therapy", Mitchell et. al. British Journal of Pharmacology (1999), 128(6), 1121-1132				
	х	Ca 139:270087, "Cyclooxyenases II. Nonsteroidal anti-inflammatory drugs as their inhibitors", Kolaczkowska et. al., Postepy Biologii Komorki (2002), 29(4), 555-578				

\*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.